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The diagram illustrates the decomposition of a 2x2 matrix into a product of three matrices. On the left, a 2x2 matrix is shown. This is followed by a multiplication sign, then another 2x2 matrix, then another multiplication sign, and finally a 2x2 matrix on the right. The matrices are represented by blue outlines.

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Diagram illustrating a cryptographic process, likely a stream cipher, showing a sequence of operations and data flow.

The diagram is divided into several sections:

- Top Section:** A black box contains a green bar with the text "107: 09 09". Above the green bar is a sequence of red squares, and below it is a sequence of blue squares.
- Bottom Section:** A long horizontal bar contains a sequence of red and blue squares. Some squares are labeled with numbers, such as "00001".
- Right Section:** A vertical column of five input fields, each with a label and a corresponding output field. The labels are "00000000", "00000000", "00000000", "00000000", and "00000000". The outputs are represented by blue lines.







The diagram uses various colors (red, blue, green, black) to distinguish different components and data flows.

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Category 2	20%	20%
Category 3	30%	30%
Category 4	40%	40%
Category 5	50%	50%
Category 6	60%	60%
Category 7	70%	70%
Category 8	80%	80%
Category 9	90%	90%
Category 10	100%	100%

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